IN THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

- 1. (Currently Amended) A method for securely loading an application onto an IC card at least one integrated circuit (IC) card, comprising:
 - a first step of determining, based at least upon an encrypted personalization data block, that said IC the at least one IC card is qualified part of a qualified set of IC cards to accept loading of said application; and
 - a second step of loading the application onto the IC card after the first step.
- 2. (Currently Amended) A method for securely deleting an application from an IC card at least one integrated circuit (IC) card, comprising:
 - a first step of determining, based at least upon an encrypted personalization data block that said IC the at least one IC card is qualified part of a qualified set of IC cards to accept deleting of said application; and
 - a second step of deleting the application from the IC card after the first step.
- 3. (Currently Amended) A method for securely loading an application onto an IC card at least one integrated circuit (IC) card, comprising:
 - a first step of determining, based at least upon an encrypted personalization data block, whether said IC the at least one IC card is qualified part of a qualified set of IC cards to accept loading of said application; and
 - a second step of loading the application onto the IC card only if the first step determines that the IC card is qualified to accept the loading of the application.
- 4. (Currently Amended) A method for securely deleting an application from an IC card at least one integrated circuit (IC) card, comprising:

- a first step of determining, based at least upon an encrypted personalization data block, whether said IC the at least one IC card is qualified part of a qualified set of IC cards to accept deleting of said application; and
- a second step of deleting the application from the IC card only if the first step determines that the IC card is qualified to accept the deleting of the application.